

P/0019/64/013/001/0051/0071

ACCESSION NR: AP4039452

AUTHOR: Korzec, Z.

TITLE: Analysis of power losses in transistors with ohmic resistance during switching from cutoff to saturation state

SOURCE: Archiwum elektrotechniki, v. 13, no. 1, 1964, 51-71

TOPIC TAGS: effective resistance transistor, ohmic resistance transistor, transistor power losses, solid state physics, solid state circuitry, junction transistor, transistor switching parameters, transistors

ABSTRACT: The average power loss in a transistor in a key operation depends primarily upon the amount of energy lost during passage of the working point through the active region. The article presents an analysis of the instantaneous power losses and dissipated energy during cutting-in of the transistor in a circuit with ohmic resistance. In the case of saturation, the dissipated energy is determined by a definite integral (and by an indefinite integral in the case of operation without saturation) from the product of the instantaneous values of the collector current and collector-emitter voltage. With an exponential rise of the

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L 17575-65 AFWL/AFTC(a)/PSD(c)/PSD(dp)
ACCESSION NR: AF4049590

P/0019/64/013/003/0603/0620

AUTHOR: Kozac, Z.

TITLE: Transient response to transistor switch at resistive-inductive load

SOURCE: Archiwum elektrotechniki, v.v. t. 1964, no. 3, 1964, 603-620

TOPIC TAGS: transient response, transistor switching, inductive load, resistive load, equivalent parameter, analysis, damping factor

quasilinear analysis of an CC 29 power transistor switching from cut-off state to inductive load is carried out. The turn-on and switch-off times, current overshoot value, and maximum voltage overshoot value are determined. It is possible to ascertain the time interval during which the overvoltages occur. The transient conditions of the collector-emitter junctions and overvoltage occur. The transient conditions of the collector-emitter voltage at the primary secondary conditions for given values of the equivalent parameters of the load and the load voltage values. The dependence of the transient voltage and current values of equivalent parameters on the load voltage and load are analyzed. The transient analysis results are given in tables. By comparing the theoretical analysis results with the experimental results, the characterizing transient agreement between theoretical and actual transient processes is characterized.

ANALYST: [REDACTED]

These are established by determining the damping ζ and pulsation ω factors.
The procedure gives these factors for various materials of substance i.e.
rubber, wood, brick, etc. basic information about them, and a table.

Author: Elektroniki Przemyslowej, Institute of Mathematics and Industrial
Management, Lodz Polytechnic Institute

Subject:

ENCL: 01

SEARCHED: [REDACTED]

REF ID: A[REDACTED]

Caro 43

REF ID: A24049590

REF ID: A24049590

Table 1 Damping and
Stabilization factor for ζ
and ω_0

ω_0 mc/sec	R_{load} ohms	ζ	t usec	R, C ($C_L = \mu F$)
2.5	40	0.019	1.2	$2.5 \cdot 10^4$
		0.018	1.06	$2.5 \cdot 10^4$
2.5	10			
2.5	20	0.011	0.77	$2.5 \cdot 10^4$
		0.010	0.62	$2.5 \cdot 10^4$
2.5	50			
2.5	100			
2	40			
2	10			
2	30			
2	5			
2	1			
2	0.5			
1.5	10	0.021	1.5	$7.0 \cdot 10^4$
		0.020	1.3	$7.0 \cdot 10^4$
1.5	40	0.012	0.5	$7.0 \cdot 10^4$

KORZEC, Z.

Transient response in key transistors with nonreactive inductive load. Archiw elektrotech 13 no.3:603-620 '64.

1. Department of Industrial Electronics of the Technical University, Lodz.

KRAUZE, Stanislaw; BOZYK, Zbigniew; KORZEN, Krystyna

Evaluation of some methods of SO₂ removal from sulfurized
vegetable and fruit extracts by determining the L-ascorbic acid.
Chem anal 8 no.2:179-184 '63.

1. Department of Food Investigation, Academy of Medicine, Warsaw.

KRAUZE, Stanislaw; BOZYK, Zbigniew; KORZEN, Krystyna

Evaluation of Mrozewski's method of titrating acid colored extracts from fruits and vegetables while determining L-ascorbic acid by the Tillman method. Chem anal 8 no.4: 585-587 '63.

1. Department of Food Investigation, Academy of Medicine, Warsaw.

KORZENEV, M. F.

"The Vladimir Breed of Heavy Draft Horses." Dr Agr Sci, Moscow
Agricultural Acad imeni K. A. Timiryazev; Ivanov Agr Inst, Ivanovo;
Inst of Genetics, Acad Sci USSR, Moscow, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR
Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

POKROVSKAYA, V.A., assistant; KORZENEV, M.P., prof.

Romanov sheep bred in Palekh. Sbor.nauch.trud. Ivan.sel'khoz.
inst. no.16:158-164 '58. (MIRA 13:11)

1. Kafedra chastnoy zootekhniki Ivanovskogo sel'skokhozyaystvennogo
instituta (for Pokrovskaya). 2. Zaveduyushchiy kafedroy chastnoy
zootekhniki Ivanovskogo sel'skokhozyaystvennogo instituta (for
Korzenev).

(Sheep breeds)

11/15-66 EWT(m)/T/EWP(1) IJP(c) W/W/RM
ACC NR: AP6029924

(A)

SOURCE CODE: UR/0413/66/000/015/0089/0089

INVENTOR: Vinogradova, S. V.; Korshak, V. V.; Korzeneva, Yu. I.; Alymova, L. A.

ORG: none

TITLE: Preparative method for unsaturated polyesters. Class 39, No. 184448.
[announced by Institute of Heteroorganic Compounds, AN SSSR (Institut elementoorganicheskikh soyedineniy AN SSSR)]

SOURCE: Izobret prom obraz tav zn, no. 15, 1966, 89

TOPIC TAGS: polyester resin, unsaturated polyester, heat resistant plastic,
chemical resistant plastic

ABSTRACT: An Author Certificate has been issued for a preparative method for unsaturated polyesters involving the polycondensation of unsaturated acids (or hydrides) with dihydric alcohols. Heat and chemical resistance of the polyesters improved by using the alcohol which is a reaction product of an alkylene oxide and resorcinol or hydroquinone, such as 1,3- or 1,4-bis[2-hydroxy(propoxy)]benzene. [SM]

SUB CODE: 11/ SUBM DATE: 15/Apr65/ AT&T PRESS: 5068

1/1 29

UDC: 678.674. '448'52

5(1,3)

SOV/153-2-1-17/25

AUTHORS: Kamenskiy, I. V., Itinskiy, V. I., Korzeneva, Yu. I.

TITLE: Thermally Stable Resins and Plastics on the Basis of the Interaction Products of Furfurol With Substances Containing a Keto Group (Termostoykiye smoly i plastiki na osnove produktov vzaimodeystviya furfrola s veshchestvami, soderzhashchimi ketogruppu)

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Khimiya i khimicheskaya tekhnologiya, 1959, Vol 2, Nr 1, pp 89-95 (USSR)

ABSTRACT: Plastics with increased thermal stability would permit the solution of complicated technical problems in designing new constructions. The plastics presently being produced can be used at 200-250° only for a limited time. The investigations presently being made (Refs 1-13) in search of suitable plastics are mentioned. The latest papers (Refs 14-22) concern furfurol resins. Cast furfurol products with acid hardening agents are not combustible, but polymerize readily. Since these polymers are neither soluble nor meltable, it is not possible to produce from them products suited for technical purposes. Ketones, however, which enter readily reaction with furfurol, form meltable and soluble resins. Thus, it is possible to ob-

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SOV/153-2-1-17/25

Thermally Stable Resins and Plastics on the Basis of the Interaction Products
of Furfural With Substances Containing a Keto Group

tain solid, thermally stable products. This article serves the purpose of explaining the dependence of the structure of ketones condensing with furfural on the thermal stability of the resultant condensation products. The method of the experiment is described. The article is then divided into two paragraphs: 1) production of resins from furfural and ketone in molar ratio. The following ketones were used: acetone, methyl-ethyl ketone, cyclohexanone, diacetone alcohol, quinone, anthraquinone, camphor, p,p'-dimethyl benzophenone, and benzanthrone. The table (not numbered, inserted between p 92 and 93) shows the conditions of reaction, the properties of the monomers, soluble resins and plastics produced on their basis. From the results of this table the author drew conclusions concerning the course of reaction and the structure of the resultant compounds. 2) Resins from various molar ratios of furfural and ketone. As was confirmed in the last paragraph, the condensation products of furfural and acetone exhibit the highest thermal stability. The afore-mentioned table contains

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SOV/153-2-1-17/25

Thermally Stable Resins and Plastics on the Basis of the Interaction Products
of Furfurol With Substances Containing a Keto Group

also results of these experiments. Figure 1 illustrates the deformation of the pressed material of the last-mentioned condensation products. Figure 2 contains the same data for the resins F2A, BF-4, AG-4 and K-211-3, and figure 3 contains the same data for the combined resins F2A, ED-6, K-18-2 and K-15-2. The hardening of resin was investigated by means of the plastometer (plastomer) of the system I. F. Kanavets. The authors arrived at the following conclusions: The increased thermal stability depends not only on the reaction conditions but chiefly on the structure of the reacting component contained in the keto group. The thermal stability dependent on the ketones used decreases in the following manner: acetone (molar with furfurol) 1:4, 1:2, 1:1; mesityl oxide, acetophenone, diacetone alcohol and methyl-ethyl ketone, cyclohexanone and acetone (molar to furfurol) 2:1. The thermal stability of the hardened furfurol-ketone resins increases with rising temperature of the reaction and decreasing volume of the reacting components with increasing coke number and specific weight of the hardened products. Meltable and soluble

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SOV/153-2-1-17/25

Thermally Stable Resins and Plastics on the Basis of the Interaction Products
of Furfurol With Substances Containing a Keto Group

resins with low molecular weight are produced from furfurol with acetone. Various thermally stable plates, impregnating agents, coatings, foam-pore masses and other materials are obtained from hardened resins. There are 4 figures, 1 table, and 23 references, 3 of which are Soviet.

ASSOCIATION: Moskovskiy khimiko-tehnologicheskiy institut imeni D. I. Mendeleyeva; Kafedra tekhnologii plasticheskikh mass
(Moscow Institute of Chemical Technology imeni D. I. Mendeleyev,
Chair of the Technology of Plastics)

SUBMITTED: December 16, 1957

Card 4/4

(A)

L 13518-66 ENT(m)/ENT(j)/T RM

ACC NR: AP6001859

SOURCE CODE: UR/0190/65/007/012/2048/2051

AUTHORS: Vinogradova, S. V.; Korshak, V. V.; Korzeneva, Yu. I.

ORG: Institute of Elemento-organic Compounds, AN SSSR (Institut
elementoorganicheskikh soyedineniy, AN SSSR)TITLE: Kinetics of polycondensation of 4,4'-(β,β' -dihydroxyethoxyphenyl)-2,2-propane [Abstracter's note: word "phenyl" is added to correct the error in the original title] and 4,4'-(β,β' -dihydroxypropoxyphenyl)-2,2-propane with fumaric acid. 79th report in the series On Heteropolymers

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 12, 1965, 2048-2051

TOPIC TAGS: polycondensation, fumaric acid, polymerization kinetics, adhesive, polyester plastic

ABSTRACT: Kinetics of polycondensation of 4,4'-(β,β' -dihydroxyethoxyphenyl)-2,2-propane (I) and 4,4'-(β,β' -dihydroxypropoxyphenyl)-2,2-propane (II) with fumaric acid (III) at 190--220°C was investigated. The reaction is of interest as it leads to formation of adhesives of high thermal resistivity and of high mechanical and insulatory properties which are required in the preparation of reinforced glass. This reaction was conducted with equimolar amounts of reagents in a molten state, in a stream of oxygen-free nitrogen. The progress was followed by determining oxygen number of the reaction mixture at various time intervals according to the method

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UDC: 541.64+678.674

L 13518-66

ACC NR: AP6001859

described by T. N. Kasterina and L. S. Kalinina (Khimicheskiye metody issledovaniya sinteticheskikh smol i plasticheskikh mass, Goskhimizdat, M., 1963, str. 178). The data obtained at various temperatures are summarized in Fig. 1, a and b. It was

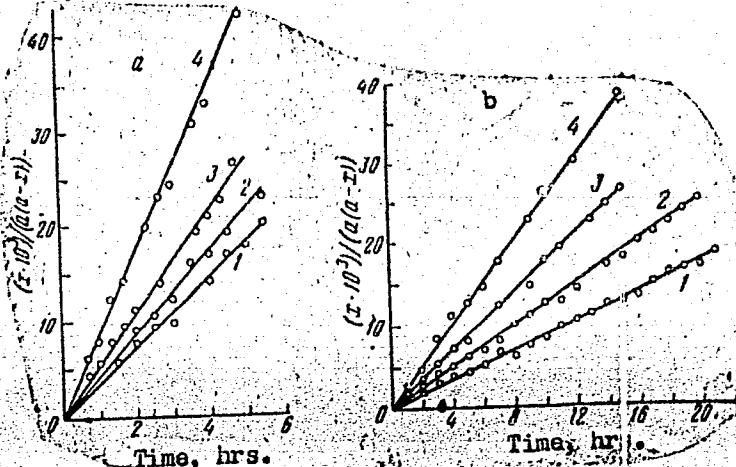


Fig. 1. Polycondensation of fumaric acid: a - with I; b - with II.
1 - 190°C, 2 - 200°C,
3 - 210°C, 4 - 220°C.

established that the reaction is of the second order. The rate constants for various temperatures between 190--220°C were calculated and so were the activation energies, which were 13200 cal/mol for reaction of I with III and 16500 cal/mol for reaction of II with III. Orig. art. has: 3 tables and 3 figures.

SUB CODE: 07/
Card 2/2 OK

SUBM DATE: 07Dec64/

ORIG REF: 003

KORZENIEWICZ, J.

Cadastral surveys in the German Democratic Republic. p.220.

PRZEGLAD GEOFIZYCZNY. Warszawa, Poland. Vol. 15, no. 6, June 1959.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

Determination of proper correlation of protein to carbohydrates during the first week of life of chicks
J. Agnew, R. L. H. M. S. and J. C. G. M. van der
Kroon. *Poult. Nutr. Feed.* 1984, 63, 83. It is shown that there is a
certain interaction between protein and carbohydrates in the diet which
causes an increase in the rate of growth and a reduction in the time required
for protein fed growth up to 100% of the control.

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825020004-0

...unir promoted growth up to five weeks without influencing feed utilisation or affecting health. Use of the high-protein feed from the first day is recommended
P S ARUP

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825020004-0"

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0"

KORZENIEWSKA, I.; KEPINSKI, F.

Distinguished astronomers of the Main School in Warsaw on the occasion of the 100th anniversary of its foundation. Postepy astronom 11 no.4:301-307 '63.

L 36900-66 EWP(j) RM

ACC NR: AF6027099

(N)

SOURCE CODE: P0/0099/66/040/001/0037/0046

AUTHOR: Hahn, Witold E.; Korzeniewski, Czeslaw

33

B

ORG: Department of Inorganic Chemistry, University, Lodz (Katedra Chemii Organicznej
Uniwersytetu)TITLE: Use of the Mannich reaction in synthesis of heterocyclic compounds. VI.
Derivatives and analogues of bicyclo-[4.3.1]-decane. I. Synthesis and some reactions
of 3,4-benzo-8-azabicyclo-[4.3.1]-decen-3-dione-2,5SOURCE: Roczniki chemii - annales societatis chimicae polonorum, v. 40, no. 1,
1966, 37-46TOPIC TAGS: heterocyclic base compound, amide, formaldehyde, hydrolysis,
chemical reactionABSTRACT: 4,6-dicarbomethoxy-1,2-benzocyclohepten-1-dione-3,7 was condensed with
formaldehyde and primary amines. The derivatives of 1,6-dicarbomethoxy-3,4-benzo-
8-azabicyclo-[4.3.1]-decen-3-dione-2,5 obtained undergo ketonic hydrolysis, when
heated with acids, to corresponding derivatives of 3,4-benzo-8-azabicyclo-[4.3.1]-
decen-3-dione-2,5. The authors thank Professor Jan Bartz (University im. A.
Mickiewicz, Poznan) for making possible the spectrophotometric measurements. Thework was financed by the Central Pharmaceutical Industry "Polfa". Orig. art. has:
3 figures and 4 tables. [Based on authors' Eng. abst.] [JPRS: 35,392]SUB CODE: 07 / SUBM DATE: 09Feb65 / ORIG REF: 002 / OTH REF: 005
Card 1/15

KORZENIEWSKI, J

AGRICULTURE

KORZENIEWSKI, J. Poradnik przodownika weterynaryjnego. Warszawa,
Panstwowe Wydawn. Poinicze i Lesne, 1953. 153 p.

DA not in DLC

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4
April 1959, Unclass

KORZENIEWSKI, J.

Mass veterinary actions. p. 145. MEDYCyna WETERYNARYJNA. Vol. 9, no. 4, Apr.
1953.

SO: Monthly List of East European Accessions, L. C., Vol, No. 4, April, 1954

KORZENIEWSKI, J.

Tasks of veterinary service in the fight for the development of breeding on collective farms. p. 241. (MEDYCyna WETERYNARYJNA. Vol. 9, no. 6, June 1953)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

KORZENIEWSKI, J.

"Poradnik przodownika weterynaryjnego. Wyd.2.popr.i uzup. Warszawa, Państwowe Wydawn. Rolnicze i Lesne, 1954. 186 p. (Handbook of a masterveterinarian. 2d ed., rev. and enl.)."

DA

Not in DLC

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

KORZENIEWSKI, J.

"Tasks of Veterinary Service in the Light of Resolutions of the 9th Plenary Session of The Central Committee of the Polish United Workers Party", p. 2, (MEDYCyna WETERYNARYJNA, Vol. 10, No. 1, Jan. 1954, Warszawa, Poland).

SO: Monthly List of East European Accessions, (EEAL), LC, Vol 4, No. 5,
May 1955, Uncl.

~~KOZIENIEWSKI, J.~~ Korzeniewski, Jersy], doktor.

Organization of veterinary medicine in Poland. Veterinaria 34
no.6:71-75 Je '57. (MIRA 10:7)
(Poland--Veterinary medicine)

KORZENIEWSKI Jerzy

KORZHENEVSKIY, Yezhi (Korzeniewski, Jerzy), doktor.

Organization of veterinary medicine in Poland. Veterinaria
34 no.7:81-84 Jl '57. (MLRA 10:8)
(Poland--Veterinary medicine)

KORZENIEWSKI, Kazimierz.

A case of gastric sarcoma in a child. Polski tygod.lek. 10
no.25: 841-842 20 June '55.

1.(Z Oddzialu Chirurgicsnego Szpitala Miejskiego w Zabrzu;
ordynator: dr K. Korzeniewski) Zabrze, Szpital Miejski, Oddz.
Chirurgiczny.

(STOMACH, neoplasms,
sarcoma, in inf. & child)

EXCERPTA MEDICA Sec 17 Vol 5/8 Public Health Aug 59

2288. THE EMPLOYMENT OF A SIMPLIFIED ALIZARIN-CIRCONIC METHOD,
FOR THE ESTIMATION OF FLUORINE IN GROUND WATER OF THE KOS-
ZALIN DISTRICT - Zastosowanie uproszczonej metody alizarynowocyrkono-
wej do oznaczania fluoru w wodach gruntowych województwa koszalińskiego -
Korzeniewski K. Wojewódzk. Stacji Sanit.-Epidemiol., Słupsku -
ROCZN. ZAKL. HIG.(Warsz.) 1958, 9/3(283-291) Tables 4 Illus. 1
With this method, fluorine was estimated in 187 watering-places, including 31
water-works, of 149 towns in Koszalin province. The optimal values of 0.8-1.0
mg./l. F were not found; low to very low fluorine levels were common. Caries is
widespread in the district.

KORZENIEWSKI, Roman

The Poznan Voivodeship before the 4th Congress of Polish
Engineers and Technicians. Przegl techn no.44:9 2 N '60.

KORZENIEWSKI, X.

Application of the simplified aliza-rin-zircon method for determining
fluorine in underground waters of Koszalin Voivodeship. P 283

POLAND
ROCZNIKI (Panstwowy Zaklad Higieny) Warsaw Vol. 9, no. 3, 1958

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.

KORZEMIOWSKI, A.

Supplementing cost estimates with prices from the Catalog of Standards and Rates,
p. 83. (PRZEGLAD BUDOWLANY, Warszawa, Vol. 27, no. 3, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955,
Uncl.

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0

KORZENIOWSKI, Andrzej, mgr; MARCINIAK, Henryk, mgr inz.

Expanded urea plastics obtained on the spot to be used in the construction industry. Przegl techn 85 no. 46:8 15 N '64.

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0"

GORAL, Roman; KORZENIOWSKI, Andrzej; TUSZYNSKI, Krzysztof

Artificial respiration apparatus for the "mouth-to-mouth" method. Pol. przegl. chir. 36 no.7:901-903 Je '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr R. Drews).

KORZENIOWSKI, J.

Regulations for measuring vagrant currents in an urban network of teletechnological cables and for selecting means of protecting electricity. p. 276. (WIADOMOSCI TELEKOMUNIKACYJNE, Warszawa, Vol. 24 (i.e.23), No. 12, Dec. 1954)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

KORZENIOWSKI, J.; ZAMECKI, A.

Electric measurement of coatings of telecommunication cables in order
to establish the degree of danger by corrosion.

p. 225
Vol. 24, no. 10, Oct. 1955
WIADOMOSCI TELEKOMUNIKACYJNE
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 3
March 1956

IDCZAKOWSKI, Z.; KORZENIOWSKI, J.

100th anniversary of the Agricultural Industries Enterprise at
the State Farm Wiechcice. Przem spoz 15 no.10:52-53 '61.

KORZENIOWSKI, Jan, mgr., inz.

Mechanization of the transportation of road material from quarries.
Drogownictwo 17 no. 5:117-121. Mys '62.

KORZENIOWSKI, K.

Needed propaganda for forestry. p.27.

LAS POLASKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne
Inżynierów i Techników Leśnictwa i Drzewnictwa) Warszawa, Poland. Vol. 32,
no. 12, June 1958.

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960.
Uncl.

EXCERPTA MEDICA Sec 8 Vol 12/10 Neurology Oct 59

5310. INVESTIGATIONS ON LEUKERGIA DURING SCHIZOPHRENIA - Badania nad leukergią przy schizofrenii - Korzeniowski L. Klin. Psychiat. A. M., Białystok - NEUROL. NEUROCHIR. PSYCHIAT. POL. 1957, 7/6 (823-829)
Tables 1

The leukergic test was performed in 37 schizophrenics who had not been treated previously and who had a history of the disease of not more than one year in most cases (24 cases). It was found that 28 patients had normal leukergia and that only 9 patients had increased leukergia. The analysis of these 9 cases showed that 2 patients had a temporary infection, 2 an extensive previously endured skull trauma, and one had suffered from polyarthritis rheumatica. One of these 9 patients showed severe motor irritation, which can also be regarded as the cause of the increased leukergia. Although the leukergic test does not seem to be increased in schizophrenia, this test still remains as an important diagnostic medium when it comes to making a distinction between schizophrenia and infectious, rheumatic and traumatic psychoses.

(VIII, 19)

KORZENIOWSKI, Incjan.

Psychosis in a case of syringomyelia. Polski tygod. lek. 12 no.33:
1286-1288 12 Aug 57.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Białymostku;
kierownik; A. Korzeniowski. Adres: Warszawa, ul. Stalowa 35 m. 3.
(SYRINGOMYELIA, complications,
psychosis (Pol))
(PSYCHOSIS, etiology and pathogenesis,
syringomyelia (Pol))

KORZENIOWSKI, Lucjan

The problem of involutional psychoses as a separate nosological entity. Neurol., neurochir., psychiat. Pol. 14 no.4:569-574
Jl-Ag '64

1. Z Kliniki Chorob Psychicznych Akademii Medycznej w
Bialymstoku (Kierownik: prof. dr. med. I. Korzeniowski).

PIETA, J.; KORZENIOWSKI, S. (Wroclaw)

Turning and threading worms on horizontal universal milling machines.
Mechanik 34 no.9:473 '61.

WIELUSZ, Henryk, inz.; KORZENIOWSKI, Teofil, mgr inz.; OLSZEWSKI, Jerzy, inz.;
PAC, Eugeniusz, inz.; DRABINSKI, Alfred, mgr inz.

Work and activities of the local branches of the scientific and
technical associations. Przegl techn no.41:8 14 0 '62.

1. Chairman of the Coordination Commission of Scientific and
Technical Associations of the Central Technical Organization of
the Stalowa Wola Steelworks, Stalowa Wola (for Wielusz). 2. Chairman
of the Local Circle of the Association of Engineers and Technicians
of the Metallurgical Industry, Katowice (for Korzeniowski). 3.
Chairman of the Factory Circle of the Association of Polish Mechanical
Engineers and Technicians, Warsaw (for Olszewski). 4. Chairman of
the Circle of the Association of Polish Electrical Engineers of the
Power Plants, Warsaw (for Pac). 5. Chairman of the Factory Circle
of the Association of Engineers and Technicians of the Metallurgical
Industry of the B.Bierut Iron works in Czestochowa (for Drabinski).

KORZENKO, G. I.

USSR/Chemical Technology. Chemical Products and Their Application -- Silicates.
Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5229

Author: Ryzhov, I. I., Korzenko, G. I.

Institution: Belorussian Polytechnic Institute

Title: Rendering Harmless the Lime Inclusions in Brick ("Dutik") by a
Hydraulic Treatment

Original
Publication: Sb. nauch. rabot Beloruss. politekhn. in-t, 1956, No 55, 88-97

Abstract: There is proposed a mechanized method of hydraulic treatment of
bricks by immersion in water for a period of >10-15 minutes.
Temperature of the bricks at the time of the immersion must not
exceed 30-40°. At 70-80° the bricks do not withstand the hydraulic
treatment and undergo complete disintegration.

Card 1/1

KORZENKO, V.N.; SAYKOVSKAYA, V.A.; PROTASENKA, S.G.; KOLIYEV, M.F.
(Severo-Osetinskaya ASSR); FEDYUSHKIN, M.Ye.; FEYTENGEYMER,
V.A., kand. veter. nauk; YAMASHEV, S.G., kand. veter. nauk;
AKHMETZYANOV, F.Kh., mladshiy nauchnyy sotrudnik; SHVETSOV,
K.A., veterinarnyy vrach; GANIYEV, M.K., prof.; FARZALIYEV,
I.A., dotsent.

Smallpox in cattle. Veterinariia 41 no.7:31-34 Jl '64.
(MIRA 18:11)

1. Belorusskiy institut epidemiologii i gigiyeny (for Korzenko, Saykovskaya, Protasenya).
2. Direktor Severo-Osetinskoy respublikanskoy veterinarnoy laboratorii (for Fedyushkin).
3. Kazanskiy veterinarnyy institut (for Feytengeymer, Yamashev, Akhmetzyanov, Shvetsov).
4. Azerbaydzhanskiy nauchno-issledovatel'skiy veterinarnyy institut (for Ganiyev, Farzaliyev).

[handwritten note: caused by]
KORZENKO, V. N., Cand Med Sci -- "Epidemiology of Br. abortus ~~and other brucellae~~.
(According to Belorussian data)." Mos, 1960 (Acad Med Sci USSR). (KL, 1-61, 208)

-393-

VOTYAKOV, V.I.; GRITSKEVICH, A.V.; KORZENKO, I.N.; PASHCHUK, V.P.;
HUBANOVA, F.G.; SENCHUK, T.T.; SHIENOVA, Ye.I.

Summarized results of a study of natural focus infections in
White Russian S.S.R. Report no.2: Tularemia, brucellosis,
trichinosis. Zhur.mikrobiol.epid.i immun. 31 no.2:65-68 F '60.
(MIRA 13:6)

1. Iz Belorusskogo instituta epidemiologii, mikrobiologii i
gigiyeny.

(TULAREMIA epidemiol.)
(BRUCELLOSIS epidemiol.)
(TRICHINELLA epidemiol.)

ACC NR: AT7003988

SOURCE CODE: UR/0000/66/000/000/0016/0021

AUTHOR: Korzennikov, Yu. A.; Patsevich, V. V.; Sivkov, Yu. N.

ORG: Scientific Research Institute of Nuclear Physics, Electronics, and Automation, Tomsk Polytechnic Institute (Nauchno-issledovatel'skiy institut yadernoy fiziki, elektroniki i avtomatiki pri TPI)

TITLE: Design of a bar-type electrostatic generator based on direct-capacitance equations

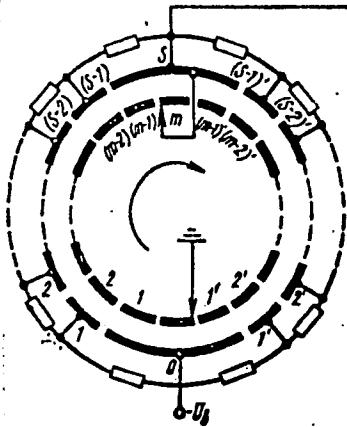
SOURCE: Mezhvuzovskaya konferentsiya po elektronnym uskoritelyam. 5th, Tomsk, 1964. Elektronnyye uskoriteli (Electron accelerators); trudy konferentsii. Moscow, Atomizdat, 1966, 16-21

TOPIC TAGS: electrostatic generator, particle acceleration, *electronic test equipment*

ABSTRACT: Some results of a theoretical study of a rod-type electrostatic generator with cascaded charge conveyors are set forth. The generator (see figure) comprises a number of conveyors and corresponding stator bars; its principle of operation is clear from the figure; the stator-rotor gap is very small.

Card 1/2

ACC NR: AT7003988



Card 2/2

KORZENSKI, A.

KORZENSKI, A. Problems of diseases and insects injurious to fruits in the
Ohrid area. p. 23.

Vol. 7, No. 1, Jan. 1955
SOCIJALISTICKO ZEMJODELSTVO
AGRICULTURE
Macedonia

So: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

MASTENITSA, M.A.; KOROLENKO, G.A.; YELABUGINA, L.V.; GUMENNAYA, G.R.
IZRAILEVA, G.I.; KORZEEVA, V.S.

Epidemiological and virological characteristics of the 1959
influenza outbreak in Prokop'yevsk. Trudy Tom NIIVS 12:
106-110 '60 (MIRA 16:11)

1. Tomskiy nauchno-issledovatel'skiy institut vaktsin i sy-
vorotok, Kemerovskaya oblastnaya sanitarno-epidemiologi-
cheskaya stantsiya i Prokop'yevskaya gorodskaya sanitarno-
epidemiologicheskaya stantsiya.

*

Wn. P. a. ZWP(1)
MISSION NR: AP5019801

PC: 09/84 RA: 100-307 0020

R: Korzewnukjanc, I.; Stanowski, Z. (Master engineer)

Automatic fire extinguishing device

Przeglad pozarniczy, no. 7, 1965

U.S. fire extinguisher, inflammable materials protection, industrial safety

The article describes a simple fire extinguishing device for which a Polish Patent No. 38176, Class 61a, 32) was obtained on March 1, 1964. The owner of the patent is the Ministerstwo Kolei, Centralno-Zachodnia Krajowa Firma Uslugowym (Central Administration of Railways - Central Western Regional Service, Ministry of Railroads)

the patent is the Ministerstwo Kolei, Centralny Zarzad Przedsiębiorstw Sieciowych i Sieciowych
"Orbis" (Central Administration of "Orbis" Service Enterprises, Ministry of Railroads)

The drawing, shown in Fig. 1 of the
patent, is for extinguishing fires of highly inflammable materials stored in open
airports. The device has an expandable bellows made of asbestos fabric or of a fabric
impregnated at 60°C by water glass containing silicon and carbon. Normally, the bellows
is compressed and held by an easily combustible string, 1, which, for more rapid burn-
ing, is connected to a container with an inflammable fluid, 2. In case of
a fire, the bellows drop and enclose the container with the burning material, thus cutting
off the air supply. Orig. art. has: 1 figure.

CONFIDENCE NR: AP5019801

O
CIA RPON: Ministerstwo Kolei, Centralne Biuro Administracji i Gospodarki Przewozami
Central Administration of Railways, Central Management and Economic Planning, Ministry
of Railways

DATE: 18 SEP 1984

TIME: 10:00

IP: 10

POLAROID: 000

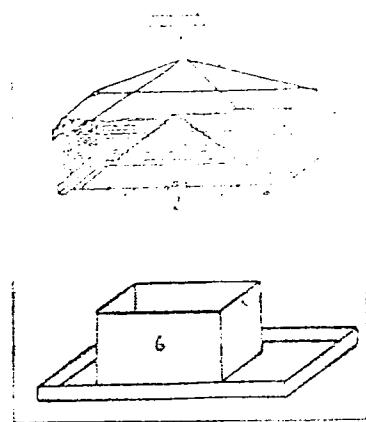
OTHER: -

1-5

MISSION NR: AP5019801

ENCLOSURE: 61

Q



Schematic representation of the automatic fire extinguisher: 1 - combustible
cylinder, 2 - container of inflammable fluid, 3 - metal wire, 4 - bellows, 5 - steel
wires, 6 - open container (4 - not explained)

Card 3/3 *bjp*

KORZH, A. (UB5QE) (g.Bol'shoy Tokmak); LUBYANKO, V. (selo Uzin, Kiyevskoy Oblasti)

Surprise visit by representatives of the periodical "Radio."
Radio no.7:12 J1 '58. (MIRA 11:9)

1. Nachal'nik radiostantsii v Bol'she-Tokmanskom rayone (for Korzh).
(Radio clubs)

ALL INFORMATION CONTAINED
GAVRILENKO, B.S., dotsent; KORZH, A.A.

Organization of traumatological aid in lumbering areas of Kamenka-Dneprovskaya District, Zaporozh'ye Province. Ortop.travm. i protez. no.4:44-48 Jl-Ag '55. (MLRA 8:10)

1. Iz Ukrainskogo nauchno-issledovatel'skogo i nstituta ortopedii i travmatologii im. M.I.Sitenko (dir.-zasluzhennyj deyatel' nauki prof. N.P.Novachenko)
(AGRICULTURE,

traum.serv. in reforestation areas in Russia)

(INDUSTRIAL HYGIENE,

traum. serv. in reforestation areas in Russia)

KORZH, A. A.

KORZH, A. A.: "Some morphological changes in old sprains of the fore-arms under experimental and clinical conditions." Khar'kov Medi-
cal Inst. Khar'kov, 1956. (Dissertation for the Degree of
Candidate in Medical Sciences).

Source: Knizhnaya letopis' No 28 1956 Moscow

KORZH, A.A.; ALTUKHOV, A.F.

Clamp for treating central dislocations of the femur. Ortop., travm.
i protez. 17 no.1:42-43 Ja-F '56. (MLRA 9:12)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i
travmatologii imeni M.I.Sitenko (dir. - zaslushennyy deyatel' nauki
prof. N.P.Novachenko)
(HIP JOINT—DISLOCATION)

KOSTRIKOV, V.S., kandidat meditsinskikh nauk; KORZH, A.A.

Sixteenth conference of the Ukrainian Sitenko Scientific Research
Institute of Orthopedics and Traumatology. Ortop., travm. i protez.
17 no.4:73-78 Jl-Ag '56. (MLRA 9:12)
(ORTHOPEDIA)

KORZH, A.A., kandidat meditsinskikh nauk; RESHETILO, S.A.

An accelerated method for producing removable gelatin corsets and casts. Ortop., travm. protez. 17 no.5:49-50 S-0 '56. (MIRA 10:1)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii im. M.I.Sitenko (dir. - zasluzhennyy deyatel' nauki prof. N.P.Novachenko)

(CASTS,

elastic corsets & casts, accelerated fabrication)

(ORTHOPEDICS, appar. and instruments

elastic corsets, accelerated fabrication)

KORZH, A.A.

KOSTRIKOV, V.S., kandidat meditsinskikh nauk; KORZH, A.A.

Treating intra-articular T- and U-shaped fractures of the distal end of the humerus. Ortop.travn. i protez. 17 no.6:106-107 N-D '56.
(MLRA 10:2)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii im. M.I.Sitenko (direktor - zasluzhennyy dyatel' nauki professor N.P.Movachenko)
(HUMERUS—FRACTURE)

KORZH, A.A. (Khar'kov, Krasnoznamennaya ul., d. 7/9, kv. 87)

Reconstructed from microfilm

Bilateral fracture of patella. Vest. khir. 77 no.2:121-123 P '56
(MIRA 9:6)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i
travmatologii imeni prof. M.I. Sitenko (dir.-prof. N.P. Novachenko)
(KNEE, fract.

patella, bilateral)

(FRACTURES
patella, bilateral)

KORZH, A.A., kandidat meditsinskikh nauk (Khar'kov)

"Medical first aid in injuries" by V.A. Yaralov-Yaralyants, Reviewed
by A.A.Korzh. Ortop., travm. i protex. 18 no.2:64-65 Mr-Apr '57.
(FIRST AID IN ILLNESS AND INJURY) (MLRA 10:8)
(YARALOV-YARALYANTS, V.A.)

KORZH, A.A., kand.med.nauk

Old dislocations of forearm bones; causes, pathomorphological changes and treatment. Ortop.travm. i protez. 18 no.4:21-26
Jl-Ag '57. (MIRA 11:1)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii im. M.I.Sitenko (dir. - chlen-korrespondent AMN SSSR prof. N.P.Novachenko)
(RADIUS, disloc.)
(FOREARM, disloc.)

KORZH, A.A., kand.med.nauk

Concerning L.L.Rodnianskii's letter. Ortop., travm. i protez.
18 no.5:93-94 S-0 '57. (MIHA 12:9)
(WOUNDS AND INJURIES)

KOKZHANOV

~~Библиография~~, 1978г., 1979г., 1980г., 1981г., 1982г., 1983г., 1984г., 1985г., 1986г., 1987г., 1988г., 1989г., 1990г., 1991г., 1992г., 1993г., 1994г., 1995г., 1996г., 1997г., 1998г., 1999г., 2000г.

Квалификационные испытания [with summary in English]. Vest. Khir. 78 no.4; 79 no.4; 80 no.4; 81 no.4; 82 no.4; 83 no.4; 84 no.4; 85 no.4; 86 no.4; 87 no.4; 88 no.4; 89 no.4; 90 no.4; 91 no.4; 92 no.4; 93 no.4; 94 no.4; 95 no.4; 96 no.4; 97 no.4; 98 no.4; 99 no.4; 2000 no.4.

1. In Ural'skogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii im. N.I.Sleptsova (dir. - prof. N.P.Nevachenko) (Yekaterinburg, case reports, family type (Rus))

KORZH, A.A., kand.med.nauk

"Casts and orthopedic technics in tuberculosis of the bones" by
M. IA. Vashchenko. Med.sestra 17 no.7:37-38 J1 '59 (MIRA 11:7)
(BONES--TUBERCULOSIS)
(ORTHOPEDIA)
(VASHCHENKO, M. IA.)

KORZH, A.A., kand. med. nauk.

Traumatic dislocation of the semilunar bone of the wrist and its treatment. Ortop. travm. protez., Moskva 19 no.6:25-30 N-D '58.
(MIRA 12:1)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent AMN SSSR prof. N.P. Novachenko) Ukrainskogo instituta usovershenstvovaniya skogo instituta ortopedii i travmatologii imeni M.I. Sitenko (dir. - chlen-korrespondent AMN SSSR prof. N. P. Novachenko).

(WRIST, disloc.
traum., of semilunar bone, ther. (Rus))

KORZH, A.A., kand.med.nauk

X-ray indications of posttraumatic ossifying hematomas [with
summary in English]. Vest.rent. i rad. 33 no.5:62-67 S-0 '58
(MIRA 11:11)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent
AMN SSSR prof. N.P. Novachenko) Ukrainskogo instituta usovershenstvovaniya
vrachey (dir. - dozent I.I. Ovsyienko) i rentgenologicheskogo
otdeleniya (zav. Ye.B. Al') Ukrainskogo instituta ortopedii i travmato-
logii imeni prof. M.I. Sitenko (dir. - cheln-korrespondent AMN SSSR
prof. N.P. Novachenko).

(HEMATOMA, diag.
posttraum. ossifying, x-ray diag. (Rus))

KOSTRIKOV, V.S., kand. med. nauk.; KORZH, A.A., nauchnyy sotrudnik.

Mechanogenesis and treatment of intra-articular T- and Y- fractures of
the distal end of the humerus. Khirurgiia, Moskva 34 no.11:76-82 N° 58.
(MIRA 12:1)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i
travmatologii im. M.I. Sitenko (dir. - chlen-korrespondent AMN SSSR
prof. N. P. Novachenko).

(HUMERUS, fract.

intra-articular T & Y formed fract., mechanogenesis &
ther. (Rus))

KOSTRIKOV, V.S., kand.med.nauk; KORZH, A.A.

Injuries inflicted by wild animals. Nov.khir.arkh. no.1:120-
121 Ja-F '59. (MIRA 12:6)

1. Khar'kovskiy nauchno-issledovatel'skiy institut ortopedii i
travmatologii (Khar'kov, ul. Yumovskaya, d.3).
(TRAUMATISM) (ANIMALS)

KOSTRIKOV, V.S., kand.med.nauk; KORZH, A.A.

Historical characteristics of the scientific, organizational
and social activities of the Kharkov Scientific Society of
Traumatologists and Orthopedists. Trudy Ukr. nauch.-issl. inst.
ortop. i travm. no.15:17-22 '59 (MIRA 16:12)

1. Iz Khar'kovskogo nauchnogo meditsinskogo obshchestva (pred-
sedatel' - chlen-korrespondent AMN SSSR, Prof. N.P.Novachenko.

KORZH, A.A. dotsent

Para-articular ossifications as a cause of extra-articular ankylosis.
Ortop.travm. i protes. 20 no.6;50-55 Je '59. (MIRA 13:3)

1. Iz kafedry ortopedii i travmatologii Ukrainskogo instituta usovershenstvovaniya vrachey (direktor - dotsent I.I. Ovsyienko) i Ukrainskogo nauchno-issledovatel'skogo instituta ortopedii i travmatologii im. M.I. Sitenko (direktor i zaveduyushchiy kafedroy - chlen-korrespondent AMN SSSR prof. N.P. Novachenko).

(JOINTS, dis.

para-articular ossification causing extra-articular ankylosis (Dis.)

NOVACHENKO, N.P., prof.; KORZH, A.A., dotsent; SKOBLIN, A.P., starshiy
nauchnyy sotrudnik (Barkov)

Basic principles in the treatment of traumatic dislocations.
Ortop.travm. i protez. 20 no.7:3-16 J1 '59. (MIRA 12:10)

1. Chlen-korrespondent AMN SSSR (for Novachenko).
(DISLOCATIONS ther.)

NOVACHENKO, Nikolay Petrovich, prof.; EL'YASHBERG, Feina Yevseyevna,
starshiy nauchnyy sotrudnik; KORZH, A.A., red.; GITSHTEYN, A.D.,
tekhn.red.

[Constant traction; method and technic] Postoiannoe vytiazhenie;
metodika i tekhnika. Kiev, Gos.med.isd-vo USSR, 1960. 239 p.
(MIRA 13:10)

1. Chlen-korrespondent AMN SSSR (for Novachenko).
(EXTREMITIES(ANATOMY)--FRACTURES)

KORZH, A.A., dotsent

Posttraumatic ossifications and their differential diagnosis.
ortrop. travm. i protes. 21 no.4:6-12 Ap '60. (MIRA 13:9)

1. Iz kafedry ortopedii i travmatologii Ukrainskogo instituta usovershenstvovaniya vrachey (dir. - dotsent I.I. Ovsyienko) i Ukrainskogo instituta ortopedii i travmatologii (dir. - chlen-korrespondent AMN SSSR prof. N.P. Novachenko).

(OSSIFICATION)

KOERZH, A.A., dotsent

So-called "malignant periosteal osteoma" - periosteal osteoblastic sarcoma. Ortop., travm.i protez. no.10:26-32 '61. (MIRA 14:10)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent AMN SSSR prof. N.P. Novachenko) Ukrainskogo instituta usovershenstvovaniya vrachey (dir. - dotsent I.I. Ovsiyenko).
(BONES—CANCER)

NÖVACHENKO, N.P., prof.; KORZH, A.A., dotsent (Khar'kov)

Some characteristics of injuries to the elbow joint. Ortop.,
travm. i protez. no.8:3-9 '62. (MIRA 17:10)

1. Chlen-korrespondent AMN SSSR (for Novachenko).

KORZH, A.A., dotsent

Heterotopic osteogenesis and the problem of the regeneration of bone tissue. Ortop., travm.i protex. 23 no.6:50-57 Je '62.
(MIRA 15:9)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent AMN SSSR prof. N.P. Nosachenko) Ukrainskogo instituta usovershenstvovaniya vrachey (rektor dotsen I.I. Ovsyienko)
(BONE) (OSSIFICATION) (REGENERATION (BIOLOGY))

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0

KORZH, Aleksey Aleksandrovich; SIVASH, K.M., red.; BEL'CHIKOVA, Yu.S.,
tekhn. red.

[Heterotopic traumatic ossifications] Geterotopicheskie trav-
maticeskie ossifikatsii. Moskva, Medgiz, 1963. 267 p.
(MIRA 16:9)

(TRAUMATISM) (OSSIFICATION)

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825020004-0"

KORZH, A.A., doktor med. nauk, referent

Report on the work of the societies of traumatologists and
orthopedists for December 1962. Ortop., travm. i protez. 24
no.4:86-92 Ap'63. (MIRA 16:8)
(TRAUMATISM) (ORTHOPEDIA)

KORZH, A.A., doktor med.nauk.

"Fractures in the region of the elbow joint in children* by
G.A.Bairov. Reviewed by A.A. Korzh. Ortop. travm. i protez.
(MIRA 16:10)
24 no.2:87-88'F'63.
(ELBOW — FRACTURE) (CHILDREN — DISEASES)
(BAIROV, G.A.)

NOVACHENKO, N.P., prof.; KORZH, A.A., doktor med. nauk

Comments on the treatment of fractures of the femur. Ortop.,
travm. i protez. 24 no.3:3-11 Mr '63. (MIRA 17:2)

1. Chlen-korrespondent AMN SSSR (for Novachenko).

KORZH, A.A., doktor med. nauk (~~Khar'kov~~, 71, ul. Gertseva, d.47)

Corrective osteotomy with transposition of the hip in ankylosis
in the coxofemoral joint. Ortop. travm. i protez. 24 no.6:
59-61 Je'63 (MIRA 16:12)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent AMN SSSR prof. N.P.Novachenko) Ukrainskogo instituta
usovershenstvovaniya vrachey (rektor - dotsent I.I. Ovsiyenko).

KORZH, A.A., doktor med. nauk, referent

Report on the activity of the societies of traumatologists
and orthopedists for April 1963. Ortop., travm. i protez.
24 no.8:82-89 Ag '63. (MIRA 17:1)

KORZH, A.A., doktor med. nauk, referent

Report on the activities of the societies of traumatologists and
orthopedists in May - June, 1963. Ortop., travm. i protez. 24
no.10:86-92 O '63.
(MIRA 17:5)

KORZH, A.A., doktor med. nauk; KORZH, N.A., dotsent (Khar'kov)

Review of V.E. Manoilov's book "Problems of electric safety."
Ortop. travm. i protez. 24 no.5:86-87 My '63. (MIRA 17;9)

KORZH, A.A., referent; MAYSTRENKO, A.K., referent

Report on the activity of the societies of traumatologists
and orthopedists for January 1963. Ortop. travm. i protez.
24 no.5:88-93 My '63. (MIRA 17:9)

KORZH, A.A., doktor med. nauk, referent; MAYSTRENKO, K.A., kand. med. nauk

Report on the activities of the Societies of Traumatologists
and Ortopedists for February 1963. Ortop. travm. i protez. 24
no.6:86-94 Je.'63 (MIRA 16:12)

NOVACHENKO, N.P., prof.; KORZH, A.A., doktor med. nauk; MAYSTRENKO, A.K.,
kand.med. nauk; TALYSHINSKIY, R.R.

Work experience of the Department of Orthopedics and Traumatology
of the Ukraine Institute for Advanced Medical Training. Ortop.
travm. i protez. 24 no.5:71-73 My '63. (MIRA 17:9)

1. Chlen-korrespondent AMN SSSR (for Novachenko). Adres avtorov:
Khar'kov, Pushkinskaya ulitsa, dom 80, Institut ortopedii i
travmatologii.

KORZH, A.A., doktor med. nauk, referent

Report on the activity of the societies of traumatologists and orthopedists for August - September, 1963. Ortop., travm. i protez. 25 no. 1:8 '87 Ja '64.
(MIRA 17:9)

KORZH, A.A., doktor med. nauk.

Report on the activity of the societies of traumatologists and orthopedists for October and November, 1963. Ortop., travm. i protes. 25 no.2:86-93 F '64. (MIRA 18:1)

KORZH, A.A., prof., referent

Report on activity of the societies of traumatologists and
orthopedists in January 1964. Ortop., travm. i protez. 25
no. 5:74-84 My '64. (MIRA 18:4)

NOVACHENKO, N.P., prof.; KURZH, A.A., prof. (Khar'kov)

Surgical restoration in tuberculous lesions of large joints. Ortop.,
travm. i protez. 25 no.9:3-14 S '64. (MIRA 18:4)

1. Adres avtorov: Khar'kov 24, Pushkinskaya ulitsa, dom 80, Institut
ortopedii i travmatologii. 2. Chlen-korrespondent AMN SSSR (for Nova-
chenko).

KORZH, A.A., prof. referent

Report on the work of the Societies of Traumatologists and Orthopaedists
for May, 1964. Ortop., travm. i protez. 25 no.9:84-91 S '64.
(MIRA 18:4)

TRUBNIKOV, Viktor Filippovich, prof., doktor med. nauk; NOVACHENKO, N.P., zasl. deyatel' nauki prof., red.; KORZH, A.A., red.

[Treatment of gunshot fractures of the femur] Lechenie ogne-strel'nykh pereleomov bedra. Kiev, Zdorov'ia, 1965. 208 p.
(MIRA 18:9)
1. Chlen-korrespondent AMN SSSR (for Novachenko).